

Stayin' Alive

Live Cell Imaging Workshop at VBCF Advanced Microscopy Facility

Friday
January
12

VBCF Advanced
Microscopy Facility
Labs
Dr Bohr-gasse 9
Ground Floor
Room 1.005



Want to see any of microscopes below in action?

Register before the 9th January 2017 for free demonstrations.

Free coupons for lunch at the IMP cafeteria (campus-Vienna_Biocenter 1) available for the first 45 registered participants!

Be sure to pick up your registration material on the 12th January between 9-10am in front of the VBCF Advanced Microscopy Facility Offices.

- Fluorescence-lifetime imaging microscopy (FLIM) for measuring fast fluorescence dynamics

- Lattice light-sheet microscope (LLS) for fast 3D high-resolution imaging of subcellular and cellular processes

- Brillouin Light Scattering Microscope (BLSM) for ultra-high resolution spectral imaging of a sample to deduce mechanical and structural properties

- Single Plane Illumination Microscope (LSIM) for fast 3D resolution imaging deep inside tissue

